SIEMENS

MammoReport^{Plus}

SP

System Manual

Disposal Instructions

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General

Regulations governing life-cycle management and refuse disposal hold the manufacturer/ distributor responsible for the product. This includes environmentally responsible operation and disposal of the product.

The list of hazardous materials in these instructions gives an overview of the components requiring disposal. This information will assist the disposal department in locating these hazardous materials.

The disposal instruction provided in Chapter 2 should be followed when disposing of the system or replacing individual system parts.

Overview

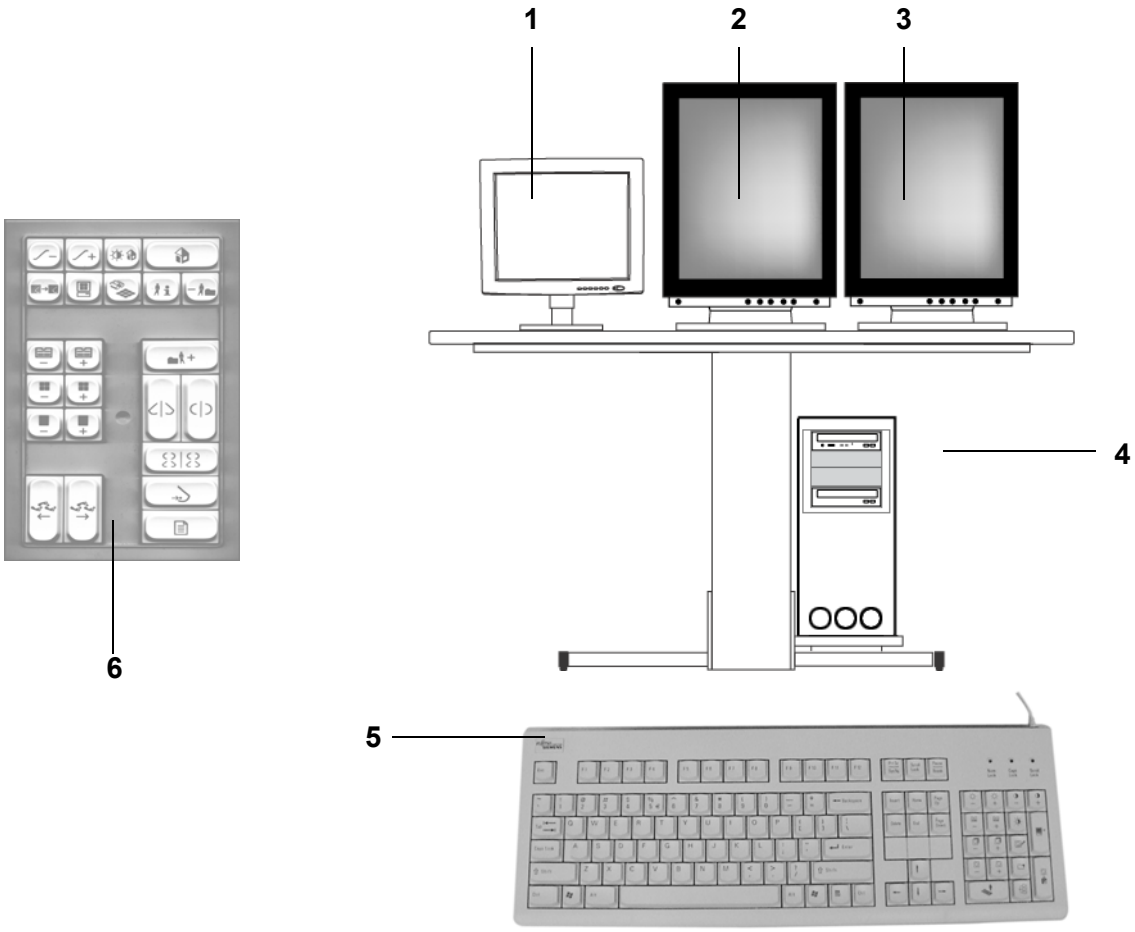

Fig. 1 Overview of MammoReport^{Plus}

NOTE	**The numbers in Fig. 1 are identical to the position numbers in the table on the next page.**

Hazardous Material List

Pos.	Component	Hazardous Material	Quantity
1	**18" LCD monitor/ syngo Monitor**	arsenic / arsenide cadmium	<0,001% <0,001%
2	**21" Monitor (CRT or TFT) / High Resolution Monitor**	arsenic / arsenide cadmium	<0,001% <0,001%
3	**21" Monitor (CRT or TFT) / High Resolution Monitor**	arsenic / arsenide cadmium	<0,001% <0,001%
4	**Workstation Celsius R610**	arsenic / arsenide cadmium	<0,001% <0,001%
5	**syngo Keyboard**	arsenic / arsenide cadmium	<0,001% <0,001%
6	**Workflow keypad**	arsenic / arsenide cadmium	<0,001% <0,001%

Disposal instructions

Hazardous materials

Hazardous materials must be disposed of by an authorized waste disposal company according to industry standards. The hazardous materials appear in "bold/italic" in this chapter.

Circuit board assembly, harnesses, monitors

Circuit board assemblies, batteries, harnesses and monitors must be disposed of under supervision. Disposal procedures must be in accordance with industry standards.

Safety instructions

⚠CAUTION	**Note the general and product-specific safety instructions in the technical documents.**

Preparation

⚠WARNING	**Risk of high voltage!** **Disconnect the power cord of the workstation before starting the de-installation.**

⚠CAUTION	**Remove the Lithium battery from the Computer.**

Hazardous Materials in the MammoReport^{Plus} system

Arsenic / Arsenide and Cadmium

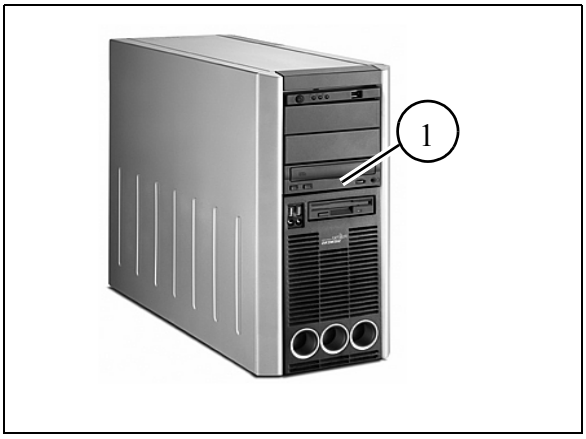

Fig. 1 MammoReport^{Plus} workstation

- Plastic parts of the workstation (PC) (1/Fig. 1):
  - Plastic parts containing ***Arsenic / Arsenide and Cadmium***

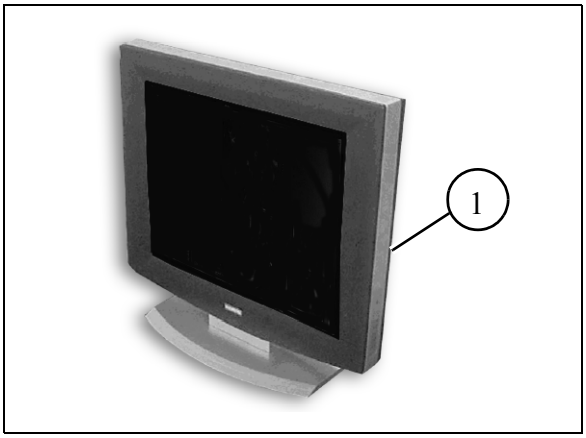

Fig. 2 18" TFT display

- Plastic parts of the 18" TFT display (1/Fig. 2):
  - Plastic parts containing ***Arsenic / Arsenide and Cadmium***

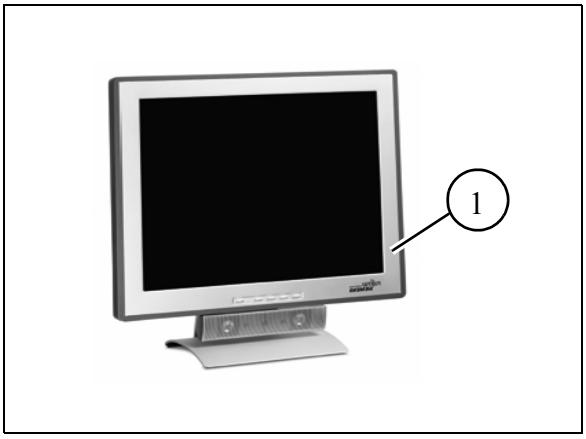

Fig. 3 17" Flat screen

- Plastic parts of the 17" LCD monitor (1/Fig. 3):
  - Plastic parts containing ***Arsenic / Arsenide and Cadmium***

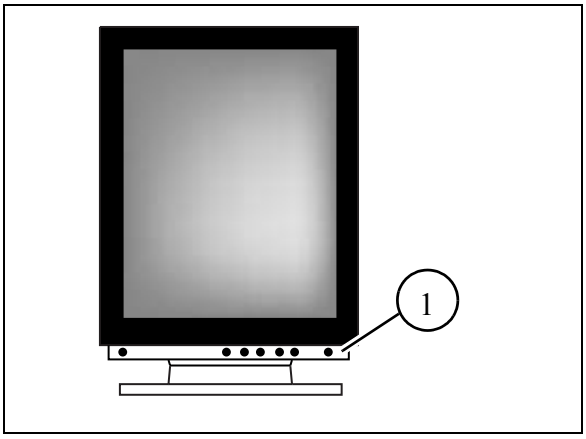

Fig. 4 21" High resolution monitor

- Plastic parts of the High resolution Monitor (CRT) (1/Fig. 4):
  - Plastic parts containing ***Arsenic / Arsenide and Cadmium***

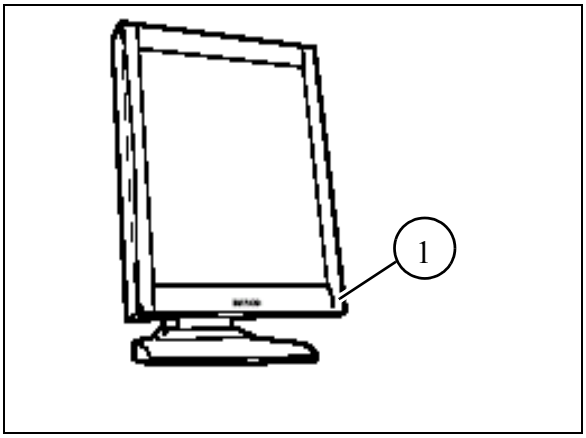

Fig. 5 21" TFT monitor

- Plastic parts of the High resolution Monitor (Barco TFT) (1/Fig. 4):
  - Plastic parts containing ***Arsenic / Arsenide and Cadmium***

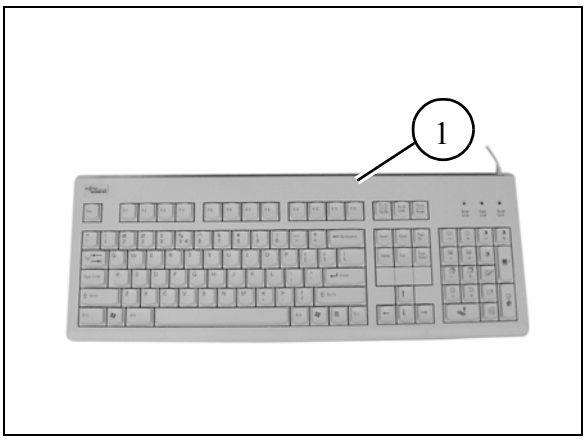

Fig. 6 syngo keyboard

- Plastic parts of the Keyboard (1/Fig. 6):
  - Plastic parts containing ***Arsenic / Arsenide and Cadmium***

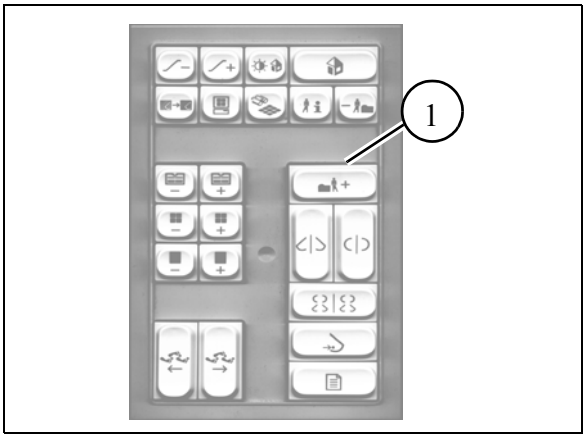

Fig. 7 Workflow keypad

- Plastic parts of the Workflow keypad (1/Fig. 7):
  - Plastic parts containing ***Arsenic / Arsenide and Cadmium***

Chapter	Page	Change
2	2-3	add Barco TFT to table

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